

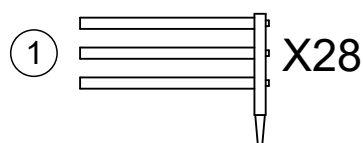
SCENEMASTER

HO SCALE
3-RAIL FARM FENCE
949-4202

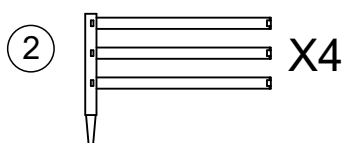
Thanks for purchasing this SceneMaster kit. Please take a few minutes to study the drawings before starting construction. If you're not sure how parts go together, test fit before gluing! All parts are made of styrene plastic, so use compatible glue and paint to assemble and finish your model. If you wish to paint parts, first wash them in plain dish soap and allow to dry. You may find it easier to assemble some parts and paint them as subassemblies. PLEASE READ BEFORE STARTING... These sketches show the general assembly of the various parts in this kit. Like the prototypes however, sections can be arranged in many different ways to simplify customizing and layout installation. Before gluing any parts, lay sections face up to determine location, overall size and an assembly sequence that works best for you. Leftover parts may be kept for future projects or discarded as desired. You can also combine kits (each sold separately) for a larger fence and may wish to have these on hand before starting. For additional structures, figures and other details, see your participating hobby shop, check out the current Walthers Model Railroad Reference Book or visit us online at walthers.com.

Layout Planning

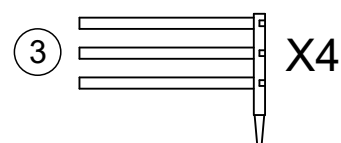
For easier assembly, we suggest first preplanning where you'll install your new fence using the tapered mounting points on the bottom of each post as a guide; these measure 0.05" (1.5mm) in diameter. On soft surfaces such as foam, carefully press each section in place. On harder surfaces, use the sections to determine where to mount the posts, and drill a #53 hole (bit sold separately) at each location. You may wish to glue your fence in place, but it can also be set in position to resist damage if bumped or allow easy removal for maintenance.



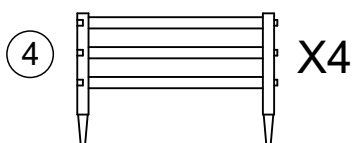
Single Fence Section



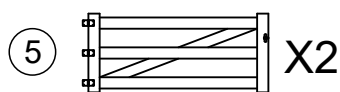
Corner Fence Section



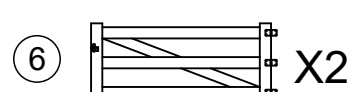
Left Gate Section



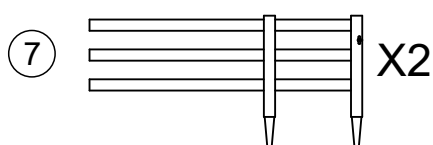
Right Gate Section



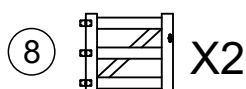
Large Left Gate



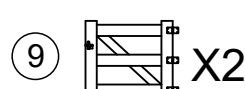
Large Right Gate



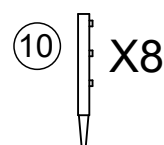
Small Gate Left Section



Small Left Gate

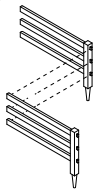


Small Right Gate



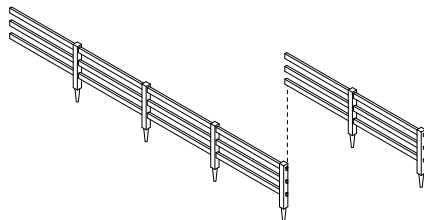
Fence Post

1

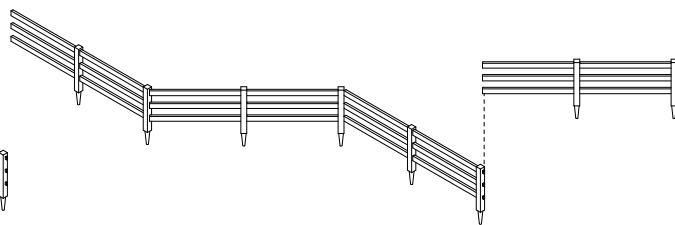


1

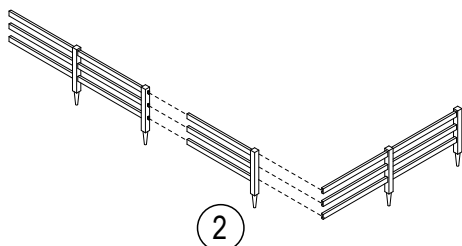
Single Fence Section



Straight Assembly Option

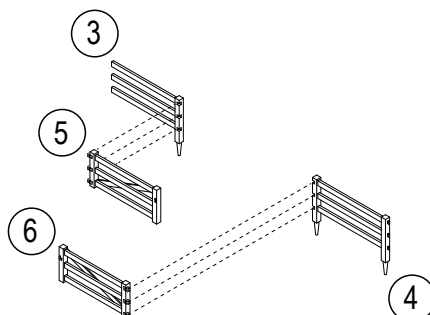


Angled Assembly Option

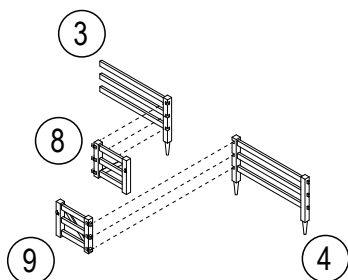


2

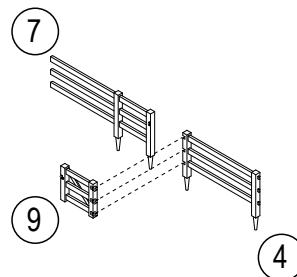
Corner Section



Large Double Gate Section



Small Double Gate Section



Small Single Gate Section

Basic Assembly

Straight Sections: Align ends of boards on Single Fence Section/s (1) with inset areas on right side of posts and glue where parts meet as shown. Terminating Posts (10) install on ends of straight sections as shown: these can also be used where the fence abuts a structure.

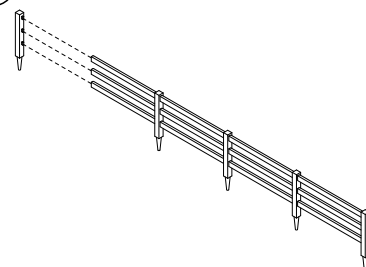
Corners: Align ends of boards on Single Fence Section/s (1) with inset areas on back of Corner Fence Section (2) post and glue where parts meet.

Gates: Parts are included to build both Large (Left 5, Right 6) and Small (Left 8, Right 9) Gates. The Small Gate can also be built as a single or double unit. Note the molded center latch and hinge details on the Gates are the front side. Locator tabs on the opposite ends fit into openings on the Gate Sections (3, 4 & 7). Align parts as shown and carefully glue where parts meet.

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For assistance with missing or damaged parts, please visit trains.walthers.com/parts-warranty, call 1-800-4-TRAINS M-F from 8:00 AM to 4:30 PM CT, or write to us at Wm. K. Walthers, Inc. 5601 W. Florist Ave, Milwaukee, WI 53218. Please be aware all inquiries are handled in the order received.

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Terminating Fence Post